



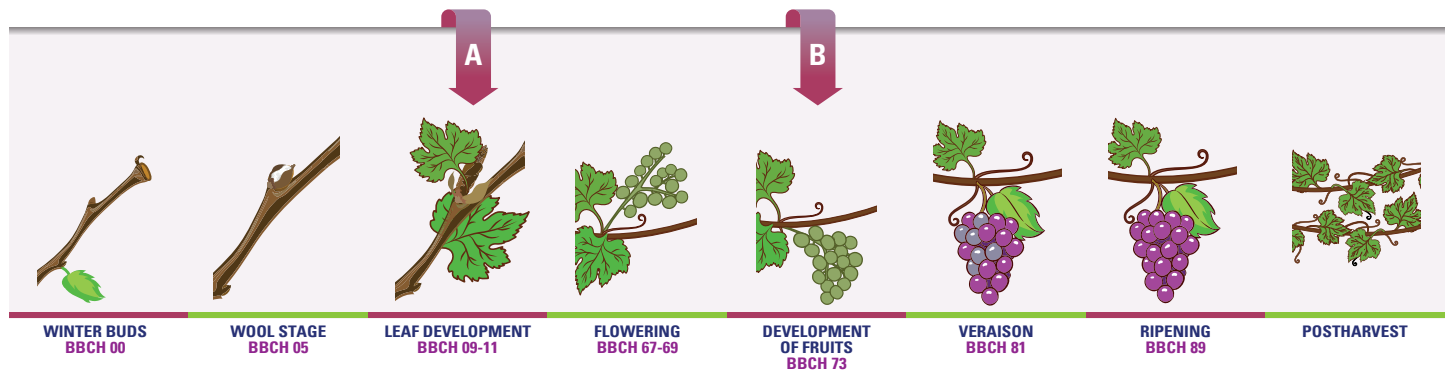
STUDY PLAN

Lieta-Veg - Table grapes

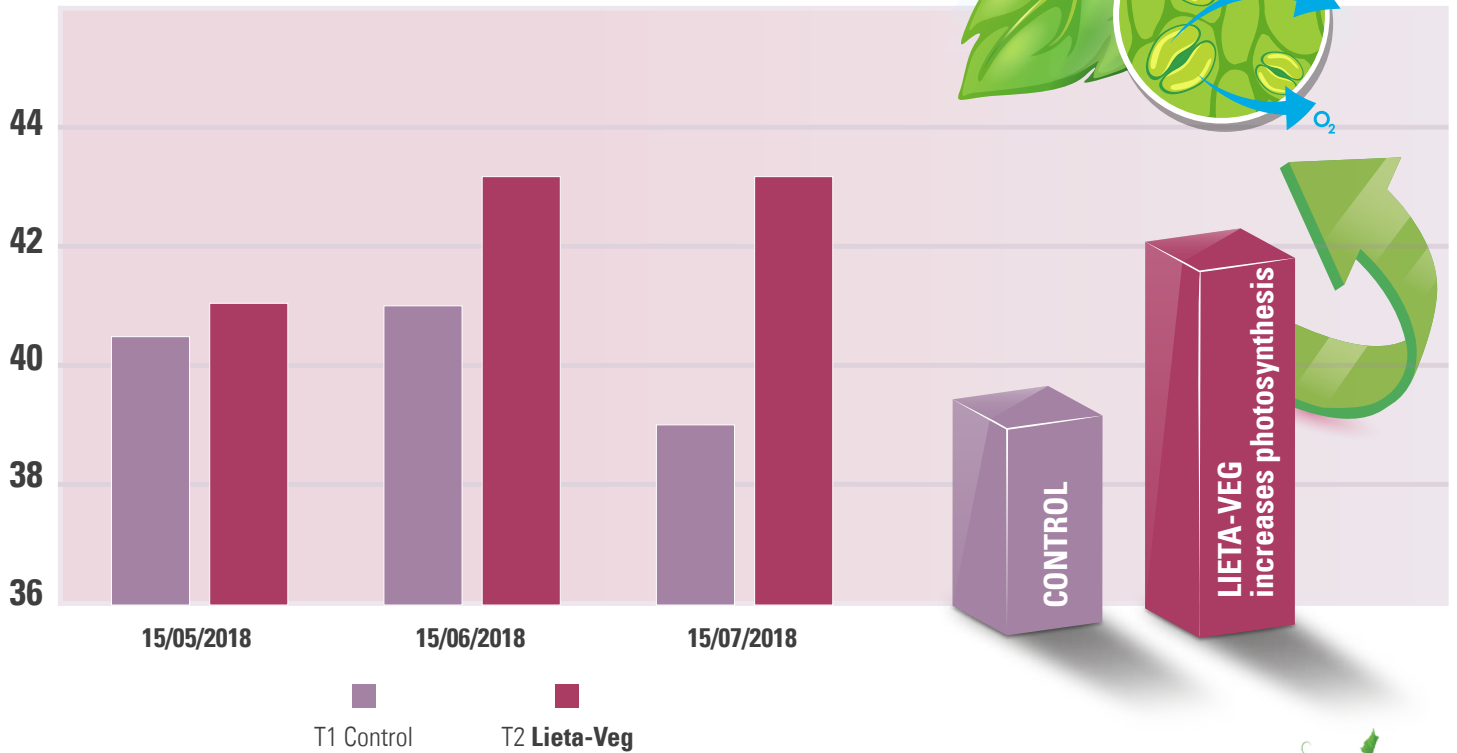
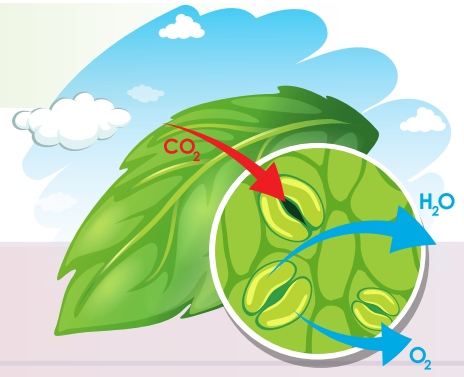
Objective: To evaluate the efficacy of the **Lieta-Veg** formulation in table grape crop

Crop	Table grapes (cv. Italia)
Essay center	Coragro
Test location	Licodia Eubea (CT) Sicilia, Italy
Notes	Trial conducted in 2018, conventional crop
Competitor	Untreated control
Surveys	Valutazione parametri produttivi e qualitativi, effetto sulla radicazione

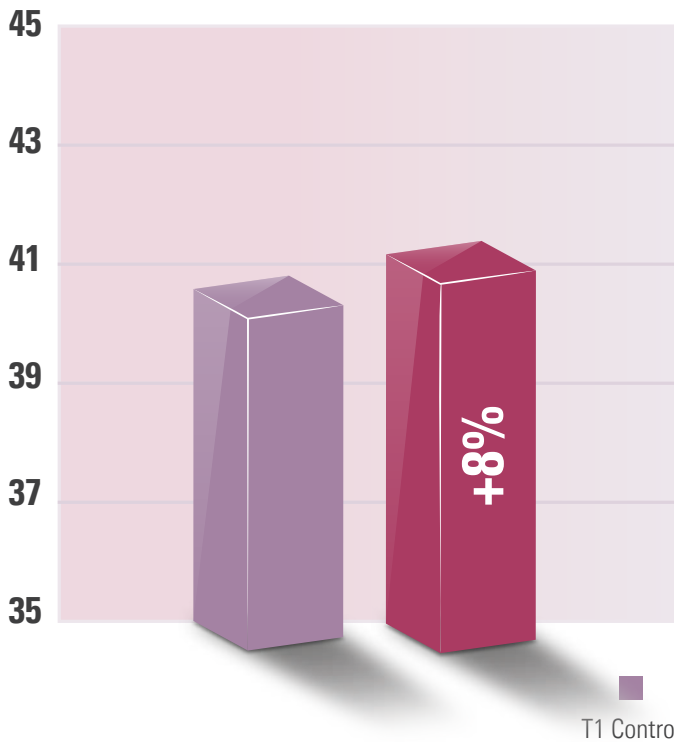
Thesis	Product	Dose l/ha	Application method	Timing
T1	Control	---	---	---
T2	Lieta-Veg	20	root	A 14.04.18 (BBCH11) B 17.04.18 (BBCH70)



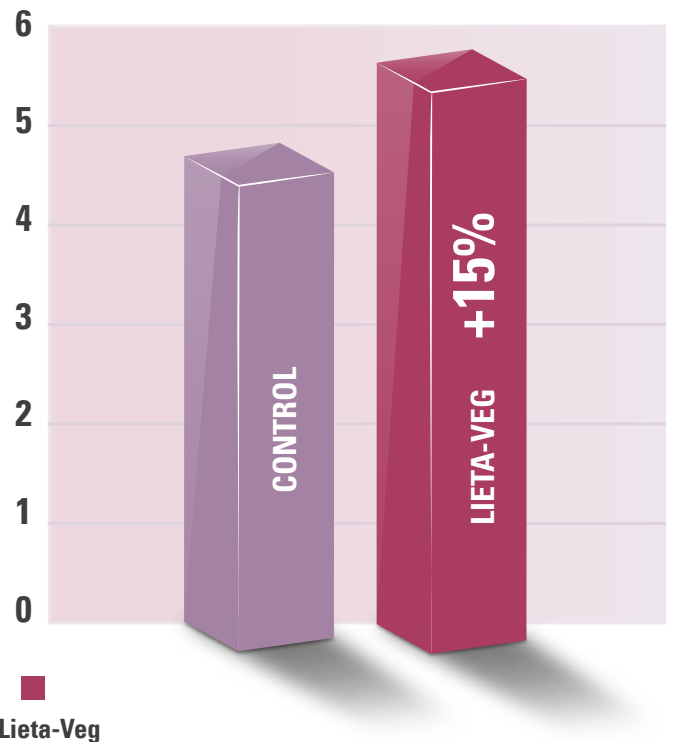
Spad



Production (increase %)



Weight of the bunches %



Results: the use of **Lieta-Veg** in table grape crops resulted in an 8% increase in production compared with the control with average bunches 15% larger.